ABSTRACT OF THE DISCLOSURE:

The invention relates to a method of navigating in application views of an electronic device, to an electronic device, to a graphical user interface, and to a computer program product. The electronic device is configured to: display an initial application view on the display, provide a floatable navigation area displayed at least partly over the application views on the display, the floatable navigation area comprising navigation blocks for controlling given software functions, detect a selection of a given navigation block indicated by the input device, perform software functions associated with the selected navigation block once the selection of said navigation block is detected, and to display a current application view on the basis of the performed software functions.